

ABSTRACT

A short-range communication RFID which is a first identification medium 50 is incorporated in a top stop 5 of a slide fastener, and a hole 3c of a first pull tab 1 in a first pull-tab member 3a of a slider 2 has a second pull-tab member 3b removably attached thereto. The second pull-tab member 3b is provided with a long-range communication RFID which is a second identification medium 52. The second identification medium 52 is removably mounted on an unillustrated article.

Consequently, an identification medium for true-false decision on an article and a fastening product, and an identification medium for commodity distribution control on the article can be respectively mounted on the article. Furthermore, secrecy in the identification medium for commodity distribution control can be secured by removing the identification medium for commodity distribution control from the article. Further, the removed identification medium for commodity distribution control can be reused by mounting it on another new article.